

AMENDMENTS

1. (currently amended) An organic fiber filler-containing polypropylene resin composition comprising a polypropylene resin satisfying the following equation and an organic fiber filler in a proportion of 1 to 250 parts by weight of the filler per 100 parts by weight of the resin composition:

$$\log MT > 4.24 \times \log [\eta] - 1.2 \quad (1)$$

wherein MT represents a melt tension (unit: cN) of the polypropylene resin at 230°C, and $[\eta]$ represents an intrinsic viscosity (unit: dl/g) of the polypropylene resin measured in tetralin at 135°C, and

the polypropylene resin is an olefin polymer composition (A) described below or a mixture comprising the above olefin polymer composition (A) and a polypropylene base resin (B) described below, and a mixing proportion of the above polypropylene base resin (B) is 90% by weight or less based on the mixture:

the olefin polymer composition (A): an olefin polymer composition comprising (a) and (b) described below:

(a) 0.01 to 5.0 parts by weight of polyethylene which is an ethylene homopolymer or an ethylene-olefin copolymer having an ethylene polymer unit of 50% by weight or more and which has an intrinsic viscosity $[\eta_E]$ falling in a range of 15 to 100 dl/g measured in tetralin at 135°C, and

(b) 100 parts by weight of polyethylene which comprises a propylene homopolymer or a propylene-olefin copolymer having a propylene polymer unit of 50% by weight or more and which has an intrinsic viscosity $[\eta_P]$ of 0.2 to 10 dl/g measured in tetralin at 135°C; and

the polypropylene base resin (B): a propylene homopolymer or a propylene/ α -olefin copolymer comprising propylene as a principal component.

Claim 2. (canceled).

3. (original) The organic fiber filler-containing polypropylene resin composition as described in claim 1, further comprising a foaming agent.

Claim 4. (canceled).

5. (original) A molded article obtained by extrusion-molding the organic fiber filler-containing polypropylene resin composition as described in claim 1.

Claim 6 (canceled).

7. (original) A molded article obtained by extrusion-molding the organic fiber filler-containing polypropylene resin composition as described in claim 3.

Claim 8. (canceled)